IN THE SPECIFICATION:

Please amend the paragraph appearing on page 5, lines 1-9 as follows:

With reference in particular to Figure 1a, a Local Area Network 100 (LAN) is shown. The network 100 [[if]] is formed by multiple workstations 105, typically consisting of Personal Computers (PCs). The computers 105 are connected to a switch 110 (acting as a concentrator), through respective communication cables 115. Preferably, two or more computers 105 are located close to each other in the same room, so as to be accessed by a single user (for example, a software developer) at the same time.

Please amend the paragraph appearing on page 5, lines 19-31 as follows:

However, the concepts of the present invention are also applicable when the LAN has a different structure, or it is replaced with an equivalent data processing system (for example, a Wide Area Network or WAN). Similar considerations apply if each computer has a different structure or includes other units. Alternatively, the user works with multiple computers sharing a single input/output assembly (monitor, keyboard, and mouse), which is connected to the central unit of the desired computer through a switch device. More generally, the method according to the present invention is suitable to be used for sharing information between two (or more) logic/physic logical/physical data processing entities (for example, virtual machines running on the same system).